

AMENDMENTS TO THE SPECIFICATION

Insert the following abstract:

ABSTRACT OF THE DISCLOSURE

An automatic emergency response system is operable to notify an emergency center of a defined event, such as a vehicle accident. The system facilitates location of the event, by using position determining means, such as GSP, to establish its at least approximate location. A control circuit includes code generating means to generate a coded signal incorporating the position location information. An alarm signal transmitter is operable on occurrence of the defined event to transmit an alarm signal incorporating the coded signal to a receiving station, which may be a satellite, which relays the message to the emergency center, including the positional information relating to the location of the transmitter. A relative low power homing signal transmitter simultaneously transmits a homing signal either continuously or at periodic intervals.

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